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	Filing Date		2004-02-19	
	First Named Inventor	SCOTT, RANDY		
	Art Unit	1637		
	Examiner Name	WOOLWINE, SAMUEL C.		
	Attorney Docket Number	GHDX-007		

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1	BOUSQUET-ANTONELLI, et al. Identification of a regulated pathway for nuclear pre-mRNA turnover. Cell. 2000, vol.102, pp. 765-775.	<input type="checkbox"/>
2	BURTON, E., et al. The stable 2.0-kilobase intron of the herpes simplex virus type 1 latency-associated transcript does not function as an antisense repressor of ICP0 in nonneuronal cells. Journal of Virology. 2003, vol. 77, pp. 3516-3530.	<input type="checkbox"/>
3	KRUMMENACHER, C., et al. Selection of a nonconsensus branch point is influenced by an RNA stem-loop structure and is important to confer stability to the herpes simplex virus 2-kilobase latency-associated transcript. Journal of Virology. 1997, vol. 71, pp. 5849-5860.	<input type="checkbox"/>
4	KULESZA, C., et al. Murine cytomegalovirus encodes a stable intron that facilitates persistent replication in the mouse. PNAS. 2006, vol. 103, pp. 18302-18307.	<input type="checkbox"/>
5	MUKERJEE, R., et al. A non-consensus branch point plays an important role in determining the stability of the 2-kb LAT intron during acute and latent infections of herpes simplex virus type-1. Virology. 2004, vol. 324, pp. 340-349.	<input type="checkbox"/>
6	NG, A., et al. Construction of a herpes simplex virus type 1 mutant with only a three-nucleotide change in the branchpoint region of the latency-associated transcript (LAT) and the stability of its two-kilobase LAT intron. Journal of Virology. 2004, vol. 78, pp. 12097-12106.	<input type="checkbox"/>
7	SHARP, P. Split genes and RNA splicing. Cell. 1994, vol. 77, pp. 805-815.	<input type="checkbox"/>

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